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Reel # 275
Kuliger, A.M.

KULIYEV, A.M., doktor biol. nauk, prof.; POPOV, G.F., tekhn. red.

[Morphological evolution of nectaries in angiosperms]
Morfologicheskaya evoliutsiya nektarnikov u pokrytose-
miannykh rastenii. Kirovobad, 1959. 138 p.
(MIRA 17:4)

L 11149-46 EWT(m)/EWP(j)/T/EWP(t)/EWP(b) JD/WH/WB/RM
ACC NR: AP6000335 SOURCE (CODE: UR/0286/65/000/021/0035/0035
AUTHORS: Kuliyeu, A. N.; Bragin, V. A.; Mamedov, I. A.; Kononov, V. A.;
Sadykhov, K. S.; Sharifov, F. R.; Zeynalov, S. D.; Mamedov, S. A.; Diadinov, G.
L.; Negreyev, V. F.
ORG: none
TITLE: A method for protecting metals from corrosion. Class 22, No. 176022
SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 21, 1965, 35
TOPIC TAGS: corrosion, corrosion protection, organic acid, carbon dioxide, hydro-
carbon, asphalt, corrosion inhibitor
ABSTRACT: This Author Certificate presents a method for protecting metals from
corrosion in a medium of low organic acids and carbon dioxide with the help of a
corrosion inhibitor. To increase the degree of protection, hydrocarbon-soluble
products of neutralizing acid asphalts are used as the inhibitor.
SUB CODE: 11/ SUBM DATE: 24 Nov 64
Card 1/1 UDC: 620.197.3

KULIYEV, A

M

Zadashi izucheniya medonosnykh i perganosnykh rasteniy [Problems in the study of plants that produce honey and bee bread] V. svyazi s perspektivami razvitiya pchelovodcheskikh khozyaystv. Moskva, Izd-vo Akademii Nauk SSSR, 1952.

303 p. illus., maps, tables.

"Literatura": p. 249-264.

At head of title: Akademiya Nauk SSSR. Botanicheskiy Institut.

N/5
632.82
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KULIYEV, A.M.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

<u>Name</u>	<u>Title of Work</u>	<u>Nominated by</u>
KULIYEV, A.M.	"Problems of the Investigation of Vegetation Furnishing Honey and Beebread" (related to plans for the development of beekeeping)	Azerbaydzhani Agricultural Institute

SO: W-30604, 7 July 1954

KULIYEV, A.M.

KULIEV, A.M.

Answer to S.G. Minkov's criticism of A.M. Kuliev's work. Bot.zhur. 39
no.2:269-274 Mr-Apr '54. (MLRa 7:6)

1. Azerbaydzhanskiy sel'skokhozyaystvennyy institut, Kirovabad.
(Azerbaijan--Honey plants) (Kuliev, A.M.)

USSR / Cultivated Plants. Forage Crops.

M-5

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73011.

Author : Kuliyeu, A. M.; Aslanov, G. D.

Inst : Not given.

Title : Increase of Lucerne Seed Production by Means of
Selection with Clearly-Expressed Pollination by
Insects.

Orig Pub: Azerb. kend. teserrufaty, inst eserleri, Tr. Azerb.
s.-kh. in-ta, 1957, 4, 85-95.

Abstract: No abstract.

Card 1/1

75

USSR/Cultivated Plants - Medicinal: Essential Oil-Bearing.
Toxins.

M

Abs Jour : Ref Zhur Biol., No 18, 1958, 32592

Author : Kuliyev, A.M., Kuliyev, V.Sh., Petrova, A.V., Guseynov,
I.I.

Inst : Azerb. Agriculture Institute

Title : Poisonous and Noxious Plants in the Summer Pastures of
Azerbaijan. (Preliminary Data).

Orig Pub : Tr. Azerb. s.-kh. in-ta, 1957, 4, 163-192

Abstract : On the pasture plots in the regions of Malyy Caucasus
and the regions of Bol'shoy Caucasus, poisonous and
noxious plants, consumption of which by cattle produce
toxic effects, were investigated. The alkaloid content
of the aerial and subsurface organs was determined by
field and laboratory methods. A list of 71 species of

Card 1/2

USSR/Cultivated Plants - Medicinal. Essential Oil-Bearing.
Toxins.

M

Abs Jour : Ref Zhur Biol., No 18, 1958, 82592

plants is cited with the indication of the place and date of gathering, stage of development and the degree of alkaloid content according to the organs. Information is given according to families on the distribution, toxicity, consumption by animals and the alkaloid content of the plants studied. In a number of plants alkaloid property was discovered for the first time. It is recommended not to admit animals, especially young ones, to the pasture plots without first becoming familiar with the composition of the vegetation. With a considerable contamination with poisonous plants, it is recommended to mow and spade the plot until the formation of seeds in toxic plants, and to utilize the pasture in the period of greatly weakened or completely vanished toxicity in the plants. --
An. A. Zaytseva

Card 2/2

KULIYEV, A.M.; ASLANOV, G.D.

Achievements of the Department of Botany and Plant Breeding of the
Azerbaijan Agricultural Institute in the field of alfalfa breeding.
Izv.AN Azerb.SSR.Ser.biol.i med.nauk no.3:47-60 '62. (MIRA 15:8)
(AZERBAIJAN--ALFALFA BREEDING)

KULIYEV, A.M., red.

[Materials on the genetics and breeding of farm plants]
Materialy po genetike i selektsii sel'skokhoziaistven-
nykh rastenii. Baku, Izd-vo AN Azerb.SSR, 1964. 309 r.
(MPRA 17:10)

1. Akademiya nauk Azerbaidzhanskoy SSR, Baku. Institut
genetiki i selektsii.

MAMEDALIYEV, Yusuf Geydarovich, Laureat Gosudarstvennoy premii, nagrazhden ordenom Lenina, chlen-korrespondent AN SSSR, (1905-1961); NAGIYEV, M.F., akademik, red.; KULIYEV, A.M., akademik, red.; ZULFUGARI, D.I., prof., red.

[Selected works in three volumes] Izbrannye proizvedeniia v trekh tomakh. Baku, Izd-vo AN Azerb.SSR. Vol.1. 1964. 578 p. (MIRA 17:10)

GAMIDOVA, A.; KULIYEV, A.M., akademik, red.; GUSEYNOV, M.M., red.;
KYAZIMOV, R.A., red.

[IU.G.Mamedaliev, 1905-1961; a bibliography] IU.G.Mamedaliev
1905 - 1961; bibliografiia. Baku, Izd-vo Akad. nauk Azerbaid-
zhanskoi SSR, 1965. 87 p. (MIRA 18:12)

1. Akademiya nauk Azerbaydzhanskoy SSR, Baku. Fundamental'naya
biblioteka.

KULIYEV, A. M. (Ali Musa oglu)
 BC

Solubility of methyl chloride in certain solvents. J. G. Matrasuliev and A. Kuliyev, *Appl. Chem. USSR*, 1960, 13, 735-737. The corr. solubilities of MeCl at 20° are: C₆H₆, 47-23, CCl₄, 37-66, AcOH 36-79, EtOH 36-70, H₂O 3-03 vols. of MeCl at n.t.p. per vol. of solvent. R. T.

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

SUBJECTS										SUBJECTS										SUBJECTS									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
KULIYEV, A. M.																										21																									
PROCESSES AND PROPERTIES INDEX																																																			
<p>The separation of pure methane from hydrocarbon gas mixtures by means of selective adsorption. Yu. G. Mamedaliev and A. M. Kuliev. <i>J. Applied Chem. (U. S. S. R.)</i> 13, 738-42 (in French, 742) (1940). A selective adsorption of C_1H_4 from mixts. contg., resp., C_1H_4, 90.55 and 81.44; C_2H_6, 2.84 and 0.82; C_3H_8, 0.31 and 8.72; C_4H_{10}, 0.20 and 8.92; and C_4H_{10} and higher homologs 0.10 and 0.10%, depended upon the relative ratio of the components of mixt., velocity of passage through the adsorbent, thickness and diam. of the layer of adsorbent, and quality of adsorbent. The best adsorbent was an activated "anti-gas" charcoal. Silica gel and kieselguhr had no selective properties.</p> <p style="text-align: right;">A. A. Podgorny</p>																																																			
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